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CENTRAL INTELLIGENCE GROUP
INTELLIGENCE REPORT

COUNTRY China

DATE:

INFO.

25X1A

SUBJECT Economic Information: Suifeng Hydroelectric
Power Plant

DIST. 3 June 1947

PAGES 1

SUPPLEMENT

ORIGIN

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1. Hydroelectric equipment in Suifeng Power Plant as of August 1945:

- a. Two 50 cycle 100,000 KW for feeding power to Manchuria.*
- b. Two 60 cycle 100,000 KW for feeding power to Korea.**
- c. Two 50/60 cycle 100,000 KW.**
- d. One 50/60 cycle 100,000 KW.* (This was not operating because water-vanes were being installed.)

* Equipment later removed by the Soviets

** Equipment remaining at present. Of this, one 50/60 cycle 100,000 KW has since broken down and is still being repaired.

2. Distribution of power from the three remaining generators:

- a. One 60 cycle 100,000 KW feeding power to Pyongyang (Heijo, 125-44, 39-01) and vicinity.
- b. One 60 cycle 100,000 KW feeding power to Sinuiju (Shingishu, 124-24, 40-06) and vicinity; also to Toyo Light Metals Company, at 52 cycles. Toshih Tao, (多獅島, an island on the Yalu River, south of Antung), Antung, and vicinity receive power at 52 cycles through Sinuiju.
- c. One 50/60 cycle 100,000 KW feeding power to Dairen and vicinity at 50 cycles.

3. Power consumption:

Power consumption at the points mentioned above is not definitely known. However, the nominal consumption is assumed to be as follows:

- a. 45,000 KW (at 50 cycles) for Dairen and vicinity.
- b. 30,000 KW for Sinuiju, Antung, and vicinity.
- c. 50,000 KW for Pyongyang and vicinity.

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CLASSIFICATION CONFIDENTIAL

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NO CHANGE in Class. ☐

☒ DECLASSIFIED

Class. CHANGED TO: TS

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